(b) if so, the other details of amendments proposed to be made.

(c) whether the State Governmeots are proposed to be consulted before introducing this legislation:

(d) if so, the details thereof; and

(e) whether the legislation is likely to Jbe introduced during the Moasoon Ses sion of Parliament?

THE MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI YOGINDER K. ALAGH): (a) and (b). Yes, Sir. The Government has introduced the Electricity Laws (Amendment) Bill, 1997 in Parliament on 13th March, 1997. The Bill will provide an enabling frame work for private sector participation in transmission projects. The proposed amendments would facilitate the entry of private seetlor *ba* Ithe field of transmission oS transmission licencees. The Bill is imder the consideration of the Standing Committee on Energy

(c) and (d) Electricity being a concurrent subject, the Parliament can enact such legislation, Mtoreover, the Chief Ministers and Ministers of Power of the State Governments met under the Chair-mfinship of the Prime Minister on/ fll6.10.1996 and 3.12.1996 and adopted common Minimum National Action Plan for Power (CMNAPP). In the meeting it was resolved that the Govern--j(ment of India will carry out necessary amendments in relevant Acts/Rules to allow private participation in transmission.

(e) As stated in reply to part (a) the Bill has already been introduced during the Budget Session of the Parliament and is under consideration of Standing Committee on Energy.

Koda Ttaenual Power Station

2114. SHRI RAMDAS AGARWAL: Will the Minister of POWER be pleased
to state:

(a) whether any proposal from Government of Rajasthan has been received with reigard to Kota Thermal Power Station-Stage IV;

(b) if 'so, whether the techno-ecbnomic clearance has been accorded for this project by the CRA, if not, the reasons therefor; and

(c) whether Government of India are in favour of providing any financial assistance through internal resources or extemal a,gencies duifing 1997-98?

THE MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECH-NOLOGY AND THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI YOGINDER K. ALAGH): (a) and (b). A proposal to set up KotB) Thermal Power Station Stage fV (210 MW) was received in CEA in July, 1994 for techno-economic clearance. As the essential inputs had not been tied up the proposal was returned by CEA on 26-2-1996.

(c) The prtjjeclts of State Electricity Boards are normally funded by them or by the concerned State Governments. However, the proposals are recommended for seeking external assistance, prbvided they fulfil the eligibility criteria. Rajas-than Government has not asked for internal or external finance assistance for the project.

Joint venturrs by l fTPC and its Subsidiaries

2115. SHRI AKHILESH DAS: Will the Minister of POWER be pleased to state:

(a) whether Government have given authority to the National Thermal Power Corporation (NTPC) to form joint ventures and subsidiaries for setting uP projects at the State Level;

(.b) whether as a result of the Governments decision NTPC has set up or propose to set up any project, renovate or modernise the existing projects in U.P.; and

(c) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI YOGINDER K. ALAGH) : (a) The Union Governmeat has decided to grant enhanced autonomy and delegation Of decision making authority to NTPC which has been identified as one of the nine Central Public Sector Undertakings having potenial to develop into global giants- The delegated powers inter-alia include the authority to establish joint ventures and fully owned subsidiaries in India or abroad with certain limit on equity investment by NTPC.

(b) No, Sir.

(c) Does not arise.

Dual /uel plants in Gujarat

2116. SHRI RAJUBHAI A. PAR-MAR: Will the Ministwr of POWER be pleased to state:

(a) whether Gujarat Government has lately entered into MOUs with private entrepreneurs for setting up dual fuel power plants in Gujarat;

(b) if so, the details thereof, indicating he names of parties power rate per kilo-wat offered, capacity to be installed and location thereof; and

(.c) the details of Naptha and Natural Gas allocated for each project, indicating the rates of the fuel to be supplied?

THE MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND "TECH NOLQGY AND THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI YOGINDER K. ALAGH) : (a) to (c). The information is being coUeeted and will be laid on the Table of the House.

Signing PPAs for Power Plants in Gujsrat Maharashtra and Rajasthan

2117. SHRI RAJUBHAI A. PAR-MAR: Will the Minister of POWER be pleased to state:

(a whether power purchase-agreements (PPAs) have lately been signed with private entrepreneurs, in respsct of power of plants to be set up by them, by the State Governments of Gujarat, Maharashtra and Rajasthan.

(b) if So, the comparative terms for supply of power by each entrepreneurs; and

(c) at what stage of construction the respective projects stand at pressnt?

THE MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI YOGINDER K. ALAGH) : (a) to (c). Information is being collected and will be laid on the Table of the House.

Sale of le t'ler of intents by IPPs

21188. SHRI AMAR SINGH: Will the Minister of POWER be pleased to state:

(a) whether Government are aware that a number of Independent Power Products are contemplating the option of selling their letter of intents to thh-d parties as a result of liquid fuel policy re- -cently announced by Government; and

(b) if so, whether Government pro-pose to modify the fuel policy and if so, the detail's thereof and if not, the reasons therefor?

THE MINISTER OF STATE OF THE. MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI YOGINDER K ALAGH) :

(a) No, Sir.

(b) Does not arise.